

CLAIMS

1. A keyboard comprising a rotatable wheel having an asymmetric outer profile.
2. The keyboard of said claim 1, said rotatable wheel configured to provide a scrolling command when rotated.
3. A keyboard comprising: a rotatable wheel having a width, first and second sides, and an outer diameter at each said side, said outer diameter being larger at said first side than said second side.
4. A keyboard comprising a rotatable frustum-shaped member.
5. The keyboard of claim 4, further comprising at least one of a Cut key, a Copy key, and a Paste key located within 3 cm of said rotatable frustum-shaped member.
6. The keyboard of claim 4, further comprising a keyboard upper housing having a planar section and raised ridge, said rotatable frustum-shaped member located in said raised ridge.
7. The keyboard of claim 6, wherein said rotatable frustum-shaped member is a scrolling device rotatably movable in opposing directions.
8. The keyboard of claim 4, further comprising an input element that provides a back command when actuated.

9. The keyboard of claim 8, wherein the input element is located 2.5 centimeters or less from the rotatable frustum-shaped member.